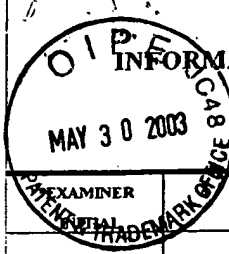
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REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
AD	WO97/40859	11/1997	PCT	A61K	51/04		
AE	WO97/16210	05/1997	PCT	A61K	51/00		
AF	WO94/04146	03/1994	PCT	A61K	31/35		

AG	Ernst et al., "High Midbrain [¹⁸ F]DOPA Accumulation in Children With Attention Deficit Hyperactive Disorder", Am J Psychiatry, 156:8, August 1999.
AH	Ernst et al., "DOPA Decarboxylase Activity in Attention Deficit Hyperactivity Disorder Adults. A [Fluorine- 18]Fluorodopa Positron Emission Tomographic Study", The Journal of Neuroscience, August 1, 1998, 18(15):5901-5907.

XAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

	Docket Number (Optional) 56007-C		Application Number 09/932,302
	Applicant(s) MADRAS et al		
	Filing Date August 17, 2001	Group Art Unit 1619 1616	

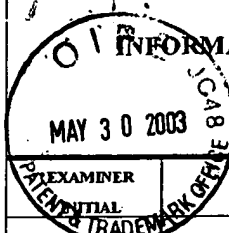
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

BA	Arnold et al., "National Institute of Mental Health Collaborative Multimodal Treatment. Study of Children with ADHD (the MTA). Design Challenges and Choices," Arch. Gen. Psychiatry, 54(9):865-70(1997)
BB	Babich et al., "C-11 Methyl-3p-[4-fluorophenyl]-N-iodo-E-allyl-1aH-5aH-nortropine-2(3carboxylate: a highlyselective DAT ligand for PET," J. Nuclear Medicine, 39:238 (1998)
BC	PCT search report, application no. PCT/US00/17769, international filing date 6/28/2000, mailed November 14, 2000.
BD	Madras et al., "Imaging the Dopamine Transporter: A Window on Dopamine Neurons. Advances in Neurodegenerative Disorders," J. Marwah, H. Teitelbaum, Eds., Vol. 1. Parkinson's Disease, pp.229-253(1998)
BE	Meltzer, et al., "Substituted 2-Phenyltropane Analogs of Cocaine; Synthesis, Inhibition of Binding at Cocaine Recognition Sites and Positron Emission Tomography (PET) Imaging," J. Med. Chem., 36:855-862(1993)
BF	Sano et al., "A 40-Nucleotide Repeat Polymorphism in the Human Dopamine Transporter Gene," Hum. Genet., 91:405-406 (1993)
BG	Seeman et al., "Anti-Hyperactivity Medication: Methylphenidate and Amphetamine," Mol. Psychiatry, 3(5):386-96 (1998)
BH	Thapar et al., "Genetic Basis of Attention Deficit and Hyperactivity," Br. J. Psychiatry, 174:105-11(1999)
BI	Volkow et al., "Dopamine Transporter Occupancies in the Human Brain Induced by Therapeutic Doses of Oral Methylphenidate," Am. J. Psychiatry, 155:1325-31 (1998)
BJ	Waldman et al., "Association and Linkage of the Dopamine Transporter Gene and Attention-Deficit Hyperactivity Disorder in Children: Heterogeneity Owing to Diagnostic Subtype and Severity," Am. J. Hum. Genet, 63(6):1767-76 (1998)
BK	Wilens et al., "The Stimulants," Psychiatr. Clin North Am., 15(1):191-222 (1992)
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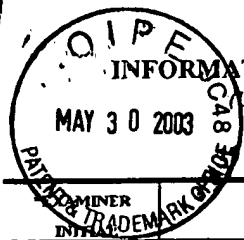
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	INFORMATION DISCLOSURE OFFICE (Use several sheets if necessary)		Docket Number (Optional) 56007-CI	Application Number 09/932,302
	Applicant(s) MADRAS et al			
	Filing Date August 17, 2001		Group Art Unit 1619 16/6	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
CA	Bonab et al., "Estimation of C-11-CFT Binding Potential by Iterative Fitting (IF) and Comparison with Reference Region Graphical (RRG) and Reference Fitting (RF) in Monkeys," J. Nuclear	
CB	Canfield et al., "Autoradiographic Localization of Cocaine Binding Sites by [3H]CFT ([3H]WIN35,428) in the Monkey Brain," Synapse, 6(2):189-95 (1990)	
CD	Comings et al., "Polygenic Inheritance of Tourette Syndrome, Stuttering, Attention Deficit Hyperactivity, Conduct, and Oppositional Defiant Disorder: The Additive and Subtractive Effect of the Three Dopaminergic Genes - DRD2, D beta H, and DAT1," Am. J. Med. Genet, 67(3):26488(1996)	
CE	Cook et al., "Association of Attention-Deficit Disorder and the Dopamine Transporter Gene," Am. J. Hum. Genet., 56(4):993-8 (1995)	
CF	Daly et al., "Mapping Susceptibility Loci in Attention Deficit Hyperactivity Disorder: Preferential Transmission of Parental Alleles at DAT1, DBH and DRD5 to Affected Children," Mol. Psychiatry, 4(2):192-6 1999)	
CG	Fischman et al., "SPECT Imaging of Dopamine Transporter Sites in Normal and MPTP-Treated Rhesus Monkeys," J. Nuclear Medicine, 38(1):144-50 1997	
CH	Fischman et al., "Rapid Detection of Parkinson's Disease with Altopane, a SPECT Ligand," Synapse, 29:128-41 1998)	
CI	Gill et al., "Confirmation of Association Between Attention Deficit Hyperactivity Disorder and a Dopamine Transporter Polymorphism," Mol. Psychiatry, 2(4):311-3 (1997)	
CJ	Greenhill et al., "Stimulant Medications," J. Am. Acad. Child Adolesc. Psychiatry, 38(5):503-12(1999)	
CK	Kaufman et al., "Distribution of Cocaine Recognition Sites in Monkey Brain: 1. In Vitro Autography with [3h]CFT, "SYNAPSE, 9(3):177-87 (1991)	
* CL	Kaufman et al., "Distribution of Cocaine Recognition Sites in Monkey Brain: II. Ex Vivo Autoradiography with 3H CFT and 125I RTI-55," Synapse, 12(2):99-111 (1992)	
CM	Madras et al., "Technepine: A High-Affinity 99m-Technetium Probe to Label the Dopamine Transporter in Brain b SPECT Imaging," Synapse, 22(3):239-46 (1996)	

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Docket Number (Optional)

56007-C

Application Number

09/932,302

Applicant(s)

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Filing Date

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1619 1616

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DA

Madras et al., "N-Modified Fluorophenyltropane Analogs of Cocaine with High Affinity for Cocaine Receptors," Pharmacol. Biochem. Behav., 35(4):949-53 1990

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Madras et al., "Effects of Cocaine and Related Drugs in Nonhuman Primates. I. [3H]Cocaine Binding Sites in Caudate-Putamen," J. Pharmacol. Ex p. Ther., 251(1):131-41 (1989)

DC

Madras et al., "[11C]Altropane, a SPECT Imaging Probe for Dopamine Neurons: I. Dopamine Transporter Binding in Nonhuman Primate Brain," Synapse, 29:93-104 1998)

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Madras et al., "[11C]Altropane, a SPECT Imaging Probe for Dopamine Neurons: II. In Vitro and Ex Vivo Distribution in Primate Brain," Synapse, 29:105-115 (1998)

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Madras et al., "[11C]Altropane, a SPECT Imaging Probe for Dopamine Neurons: III. Human Dopamine Transporter in Post-Mortem Normal and Parkinson's Diseased Brain," Synapse, 29:116-127(1998)

DG

Krause et al., "Increased striatal dopamine transporter in adult patients with attention deficit hyperactivity disorder: effects of methylphenidate as measured by single photon emission computed tomography," Neuroscience Letters 285 (2000) 107-110.

DH

Krause et al., "Attention deficit hyperactivity disorder: binding of [99mTc]TRODAT-1 to the dopamine transporter before and after methylphenidate treatment.

DI

Zametkins, M.D.; and Wendi Liotta "The Neurobiology of Attention-Deficit/Hyperactivity Disorder" J Clin Psychiatry 1998;59 (suppl 7)

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